

Fig. 1

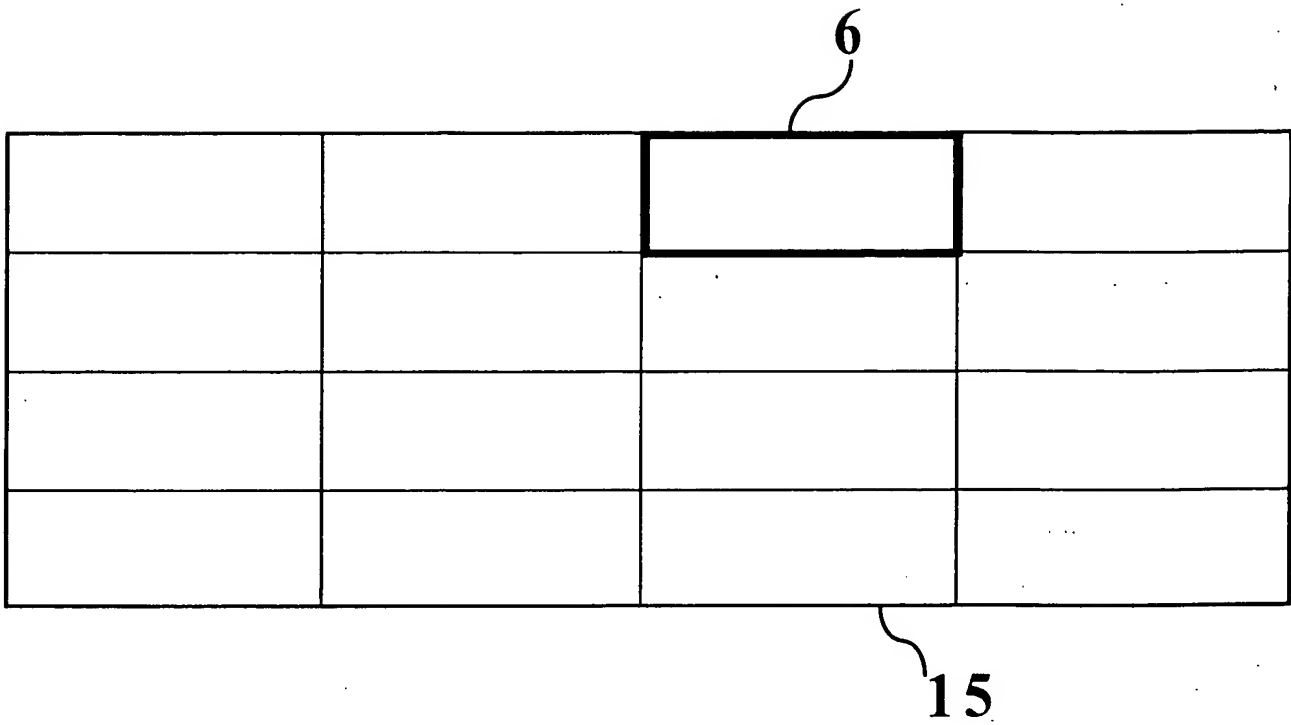


Fig. 2

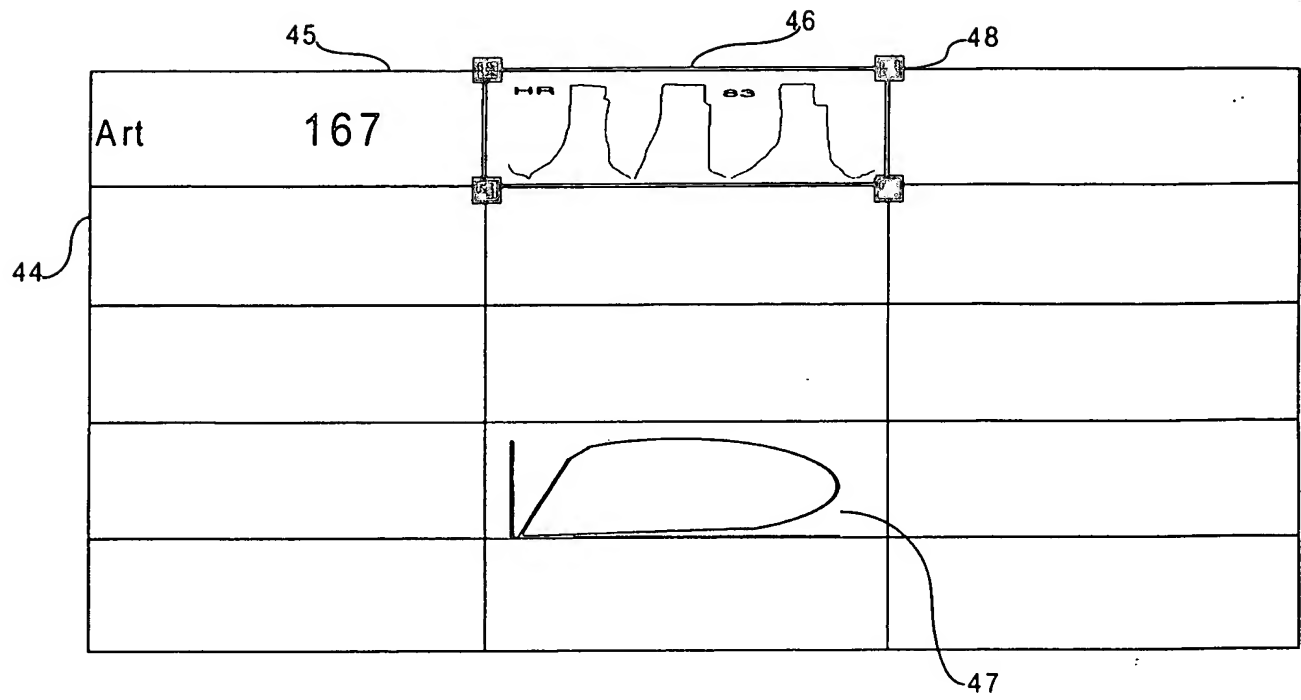


Fig. 3

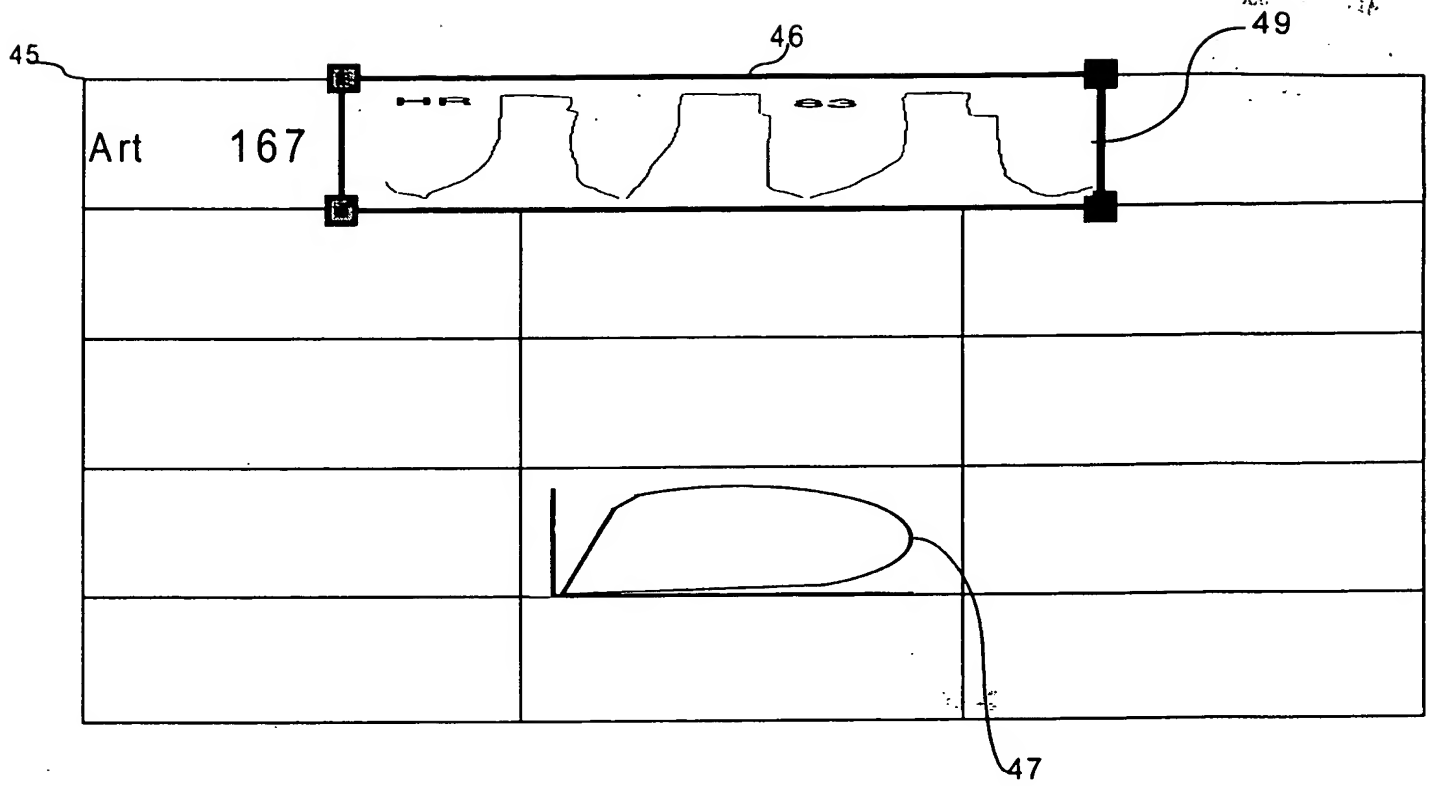


Fig. 4

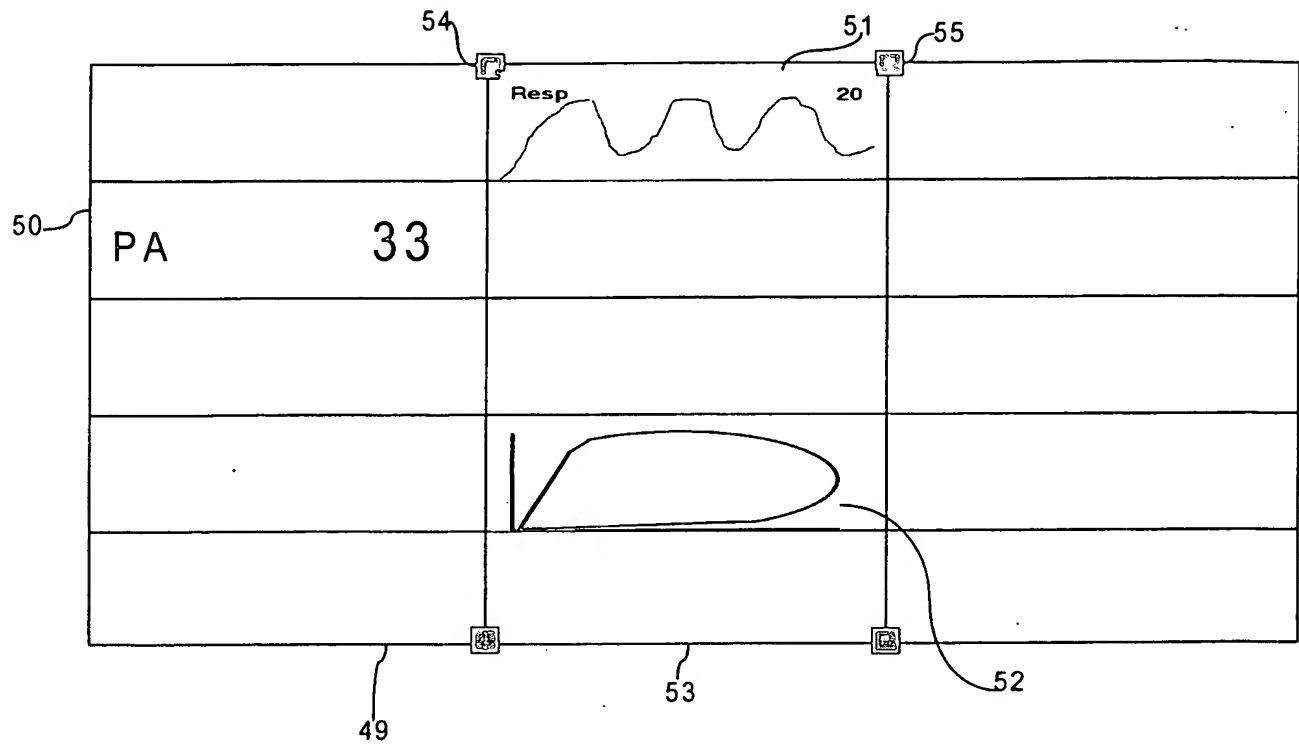


Fig. 5

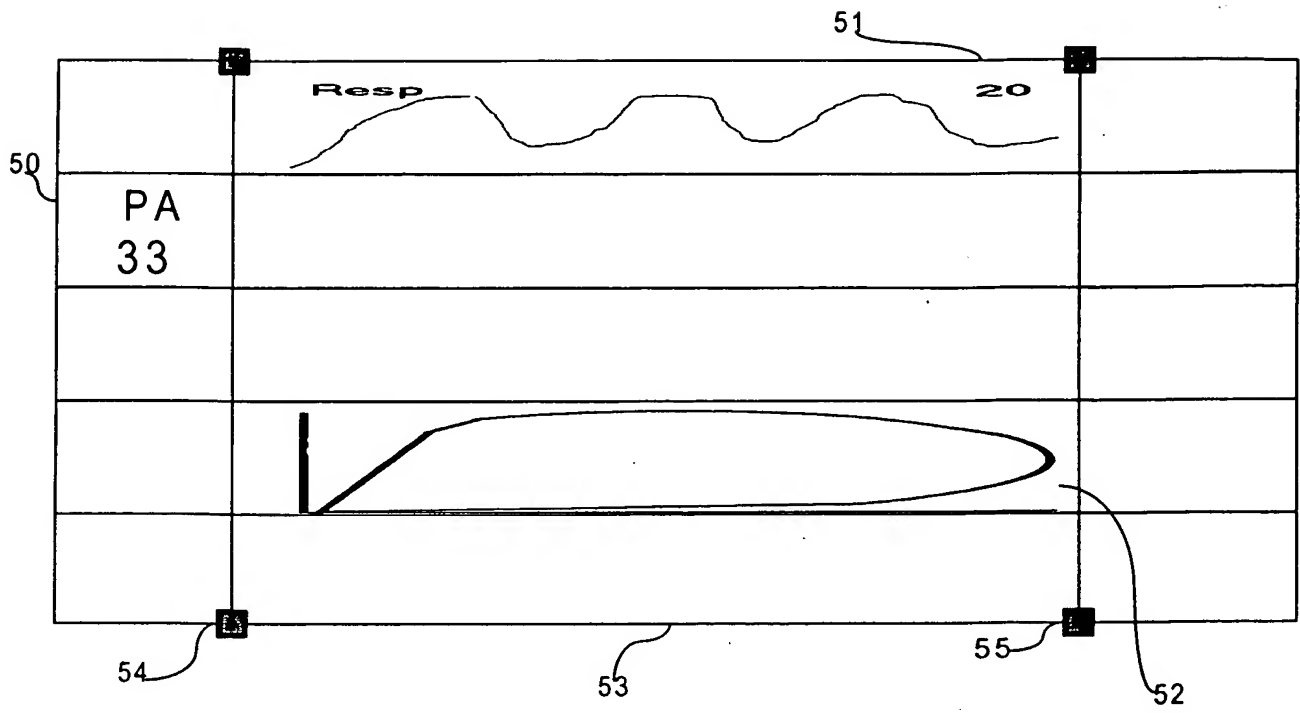


Fig. 6

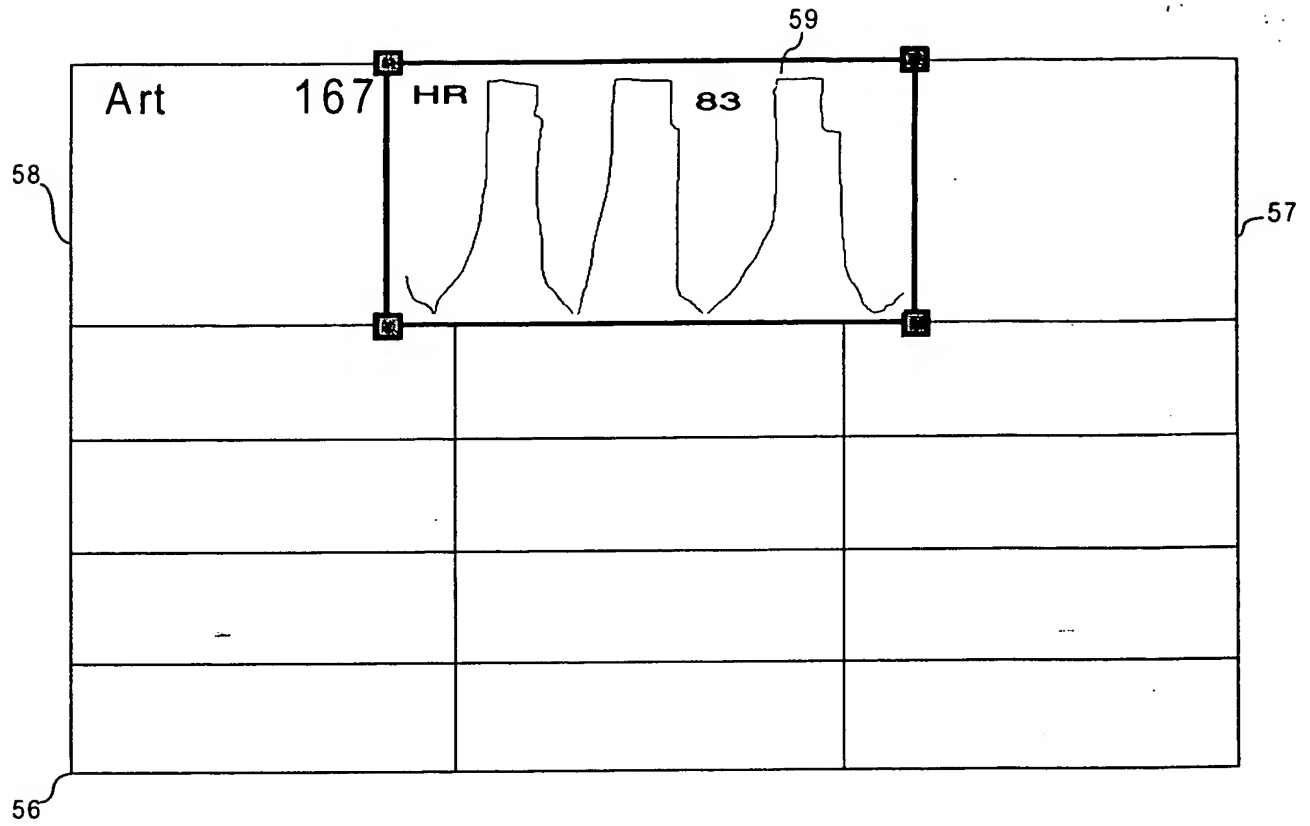


Fig. 7

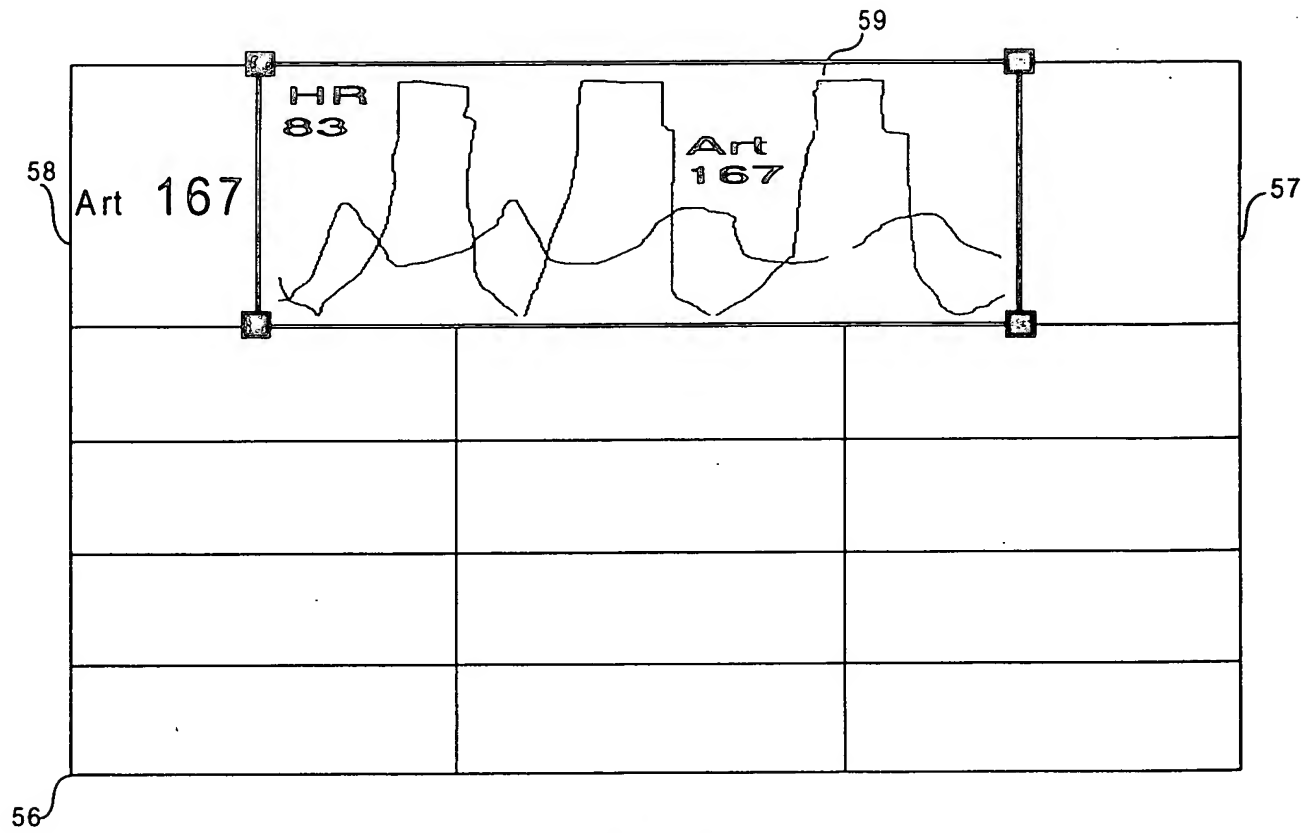


Fig. 8



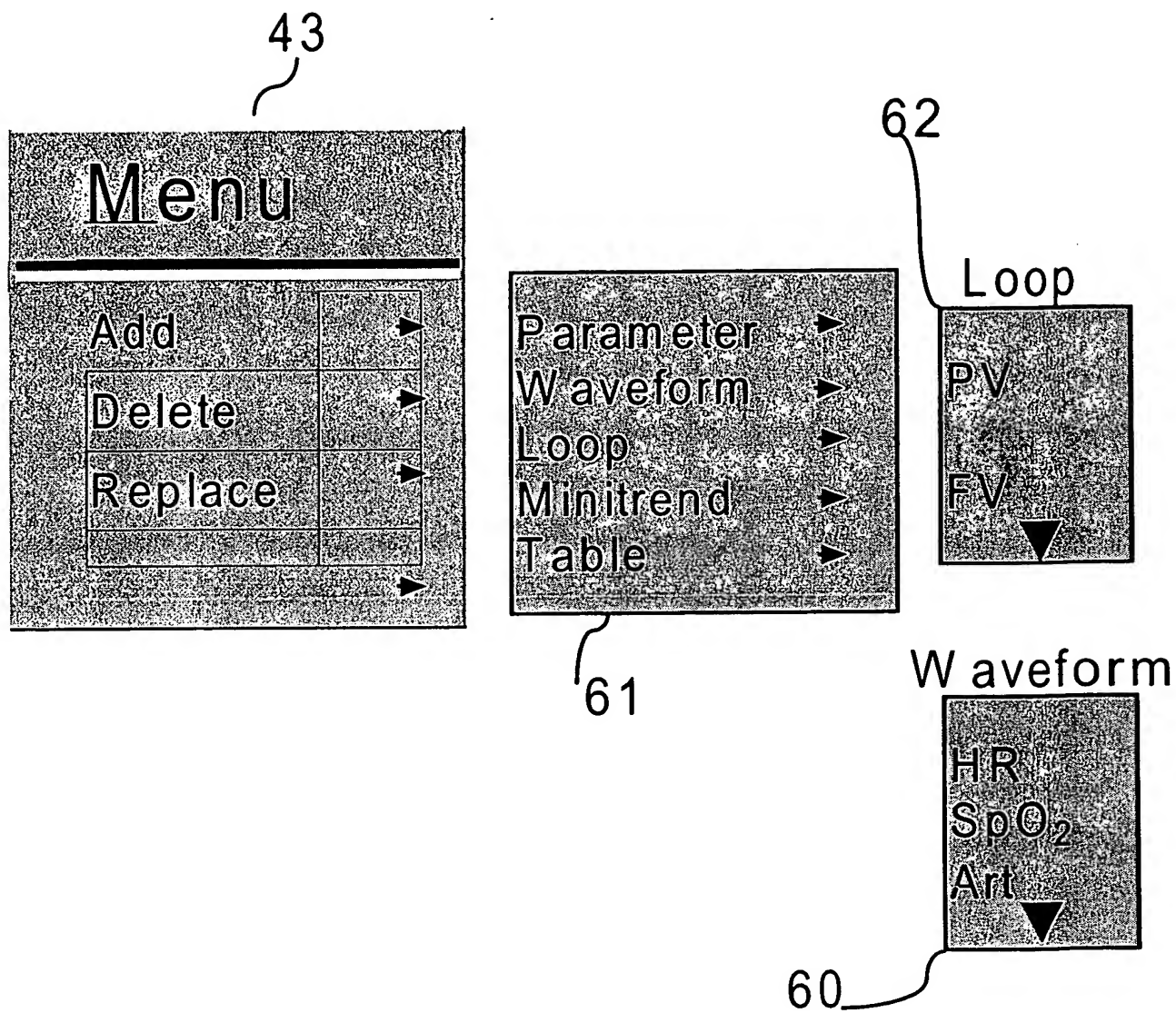


Fig. 9

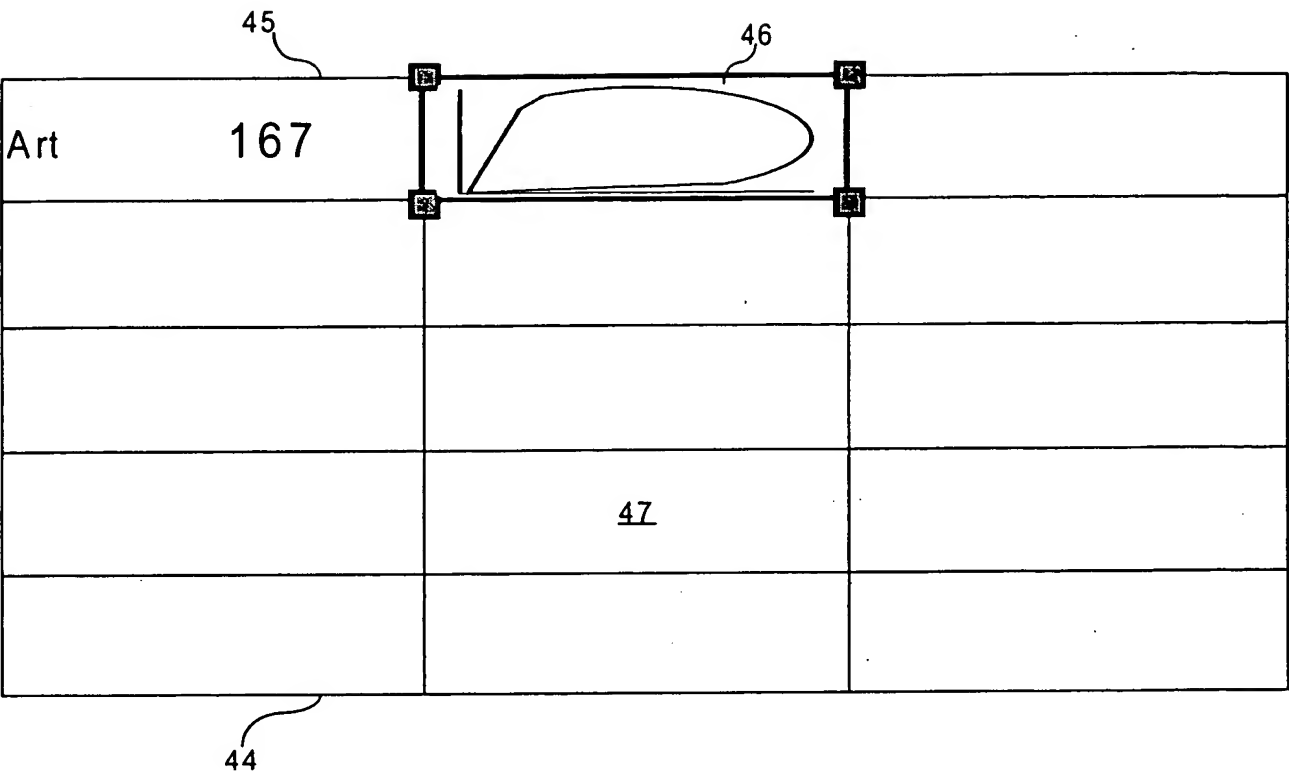


Fig. 10

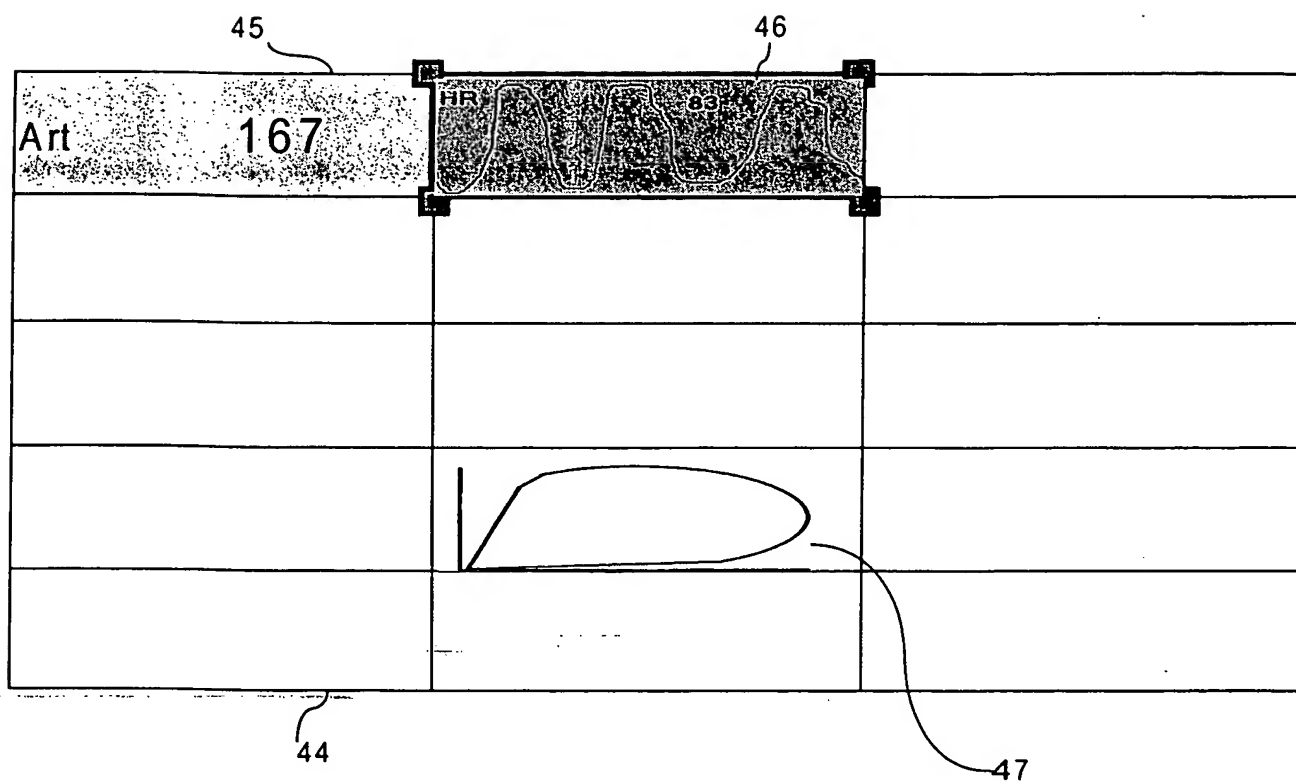
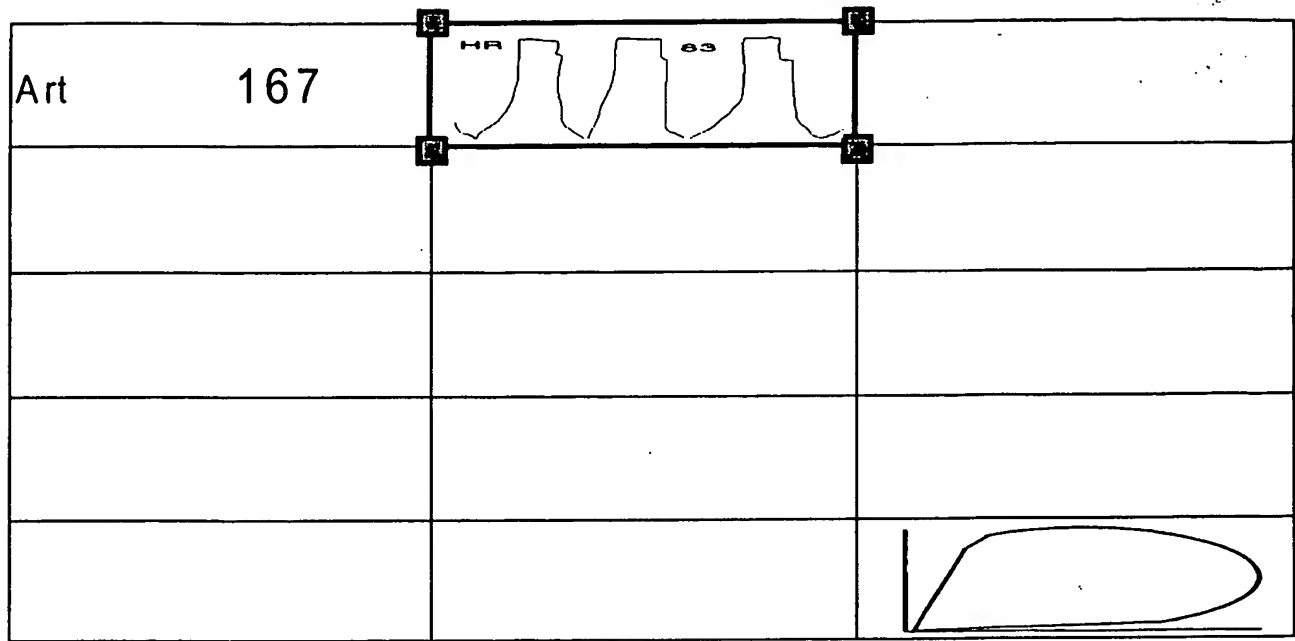
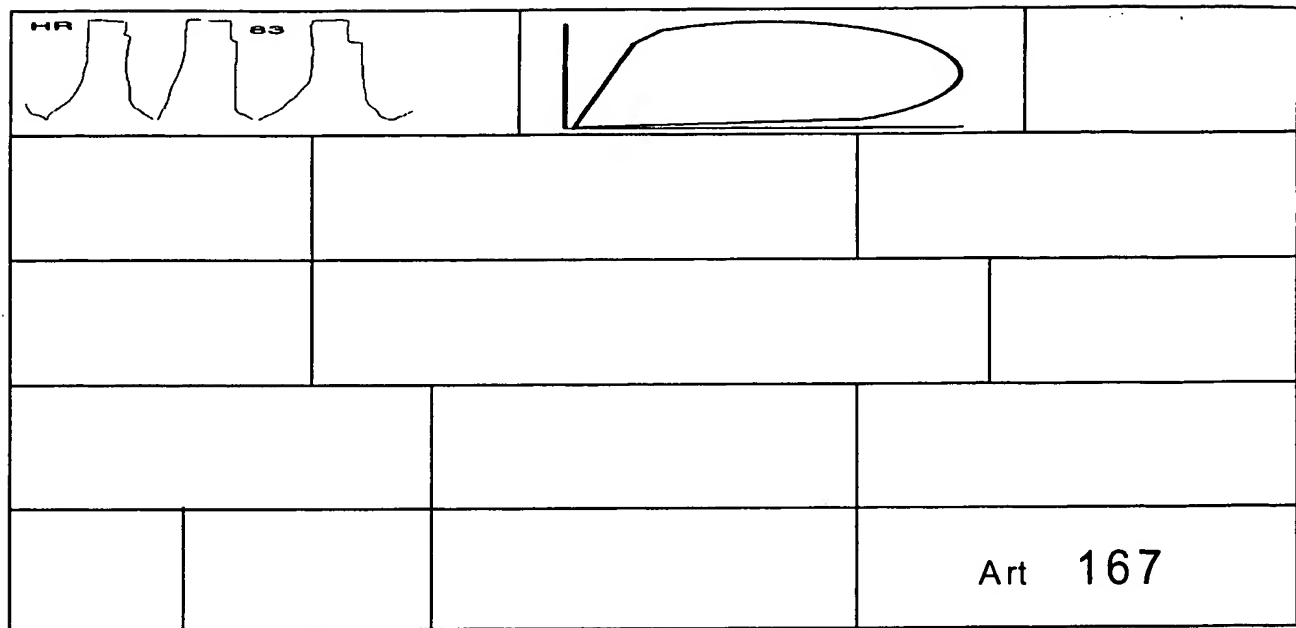


Fig. 11



63

Fig. 12



64

Fig. 13

HR 83	iO <sub>2</sub> 35	iCO <sub>2</sub>	Temp	DO <sub>2</sub>	PaCO <sub>2</sub>
Art 167	etO <sub>2</sub> 33	etCO <sub>2</sub>	GP 1	DO <sub>2</sub> I	CvO <sub>2</sub>
SpO <sub>2</sub> 97	RA 15	FiO <sub>2</sub>	GP 2	LVSW	CaO <sub>2</sub>
PA 33	RV	CO	PaO <sub>2</sub>	RVSW	-
CVP 15	LA	SvO <sub>2</sub>	PWP		
Resp 20	LV	SaO <sub>2</sub>			
Pls 83	ICP				

65

Fig. 14

HR	83
ART	167/69/106
PA	33

66

Fig. 15

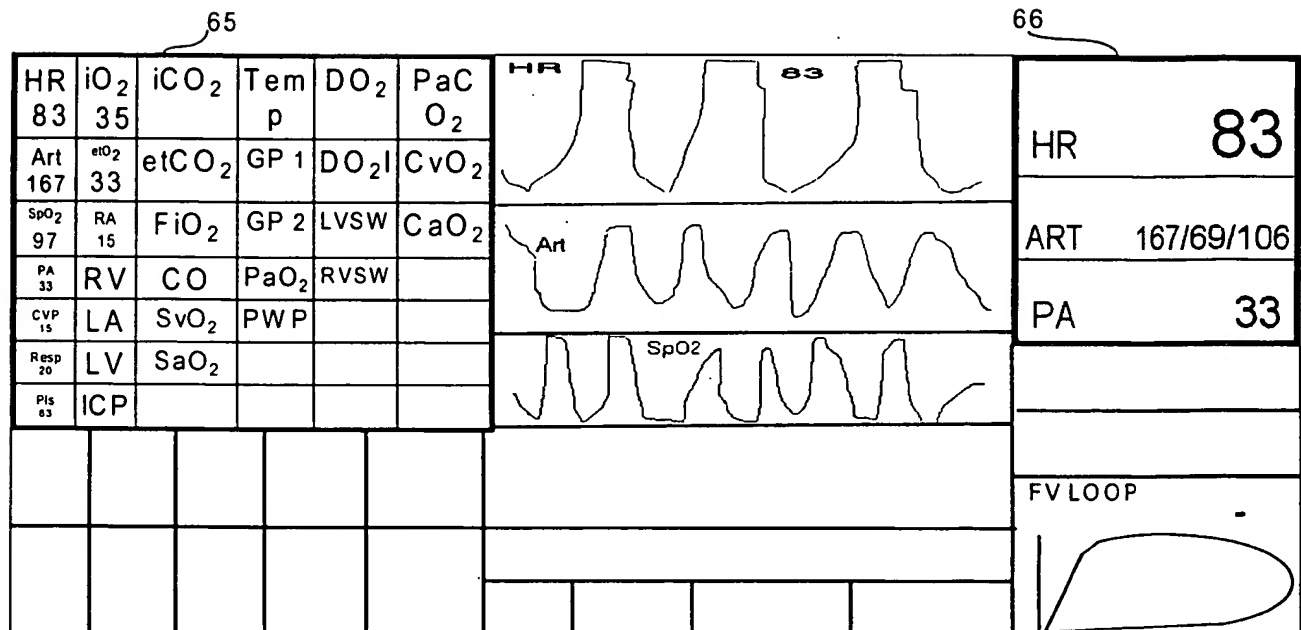


Fig. 16

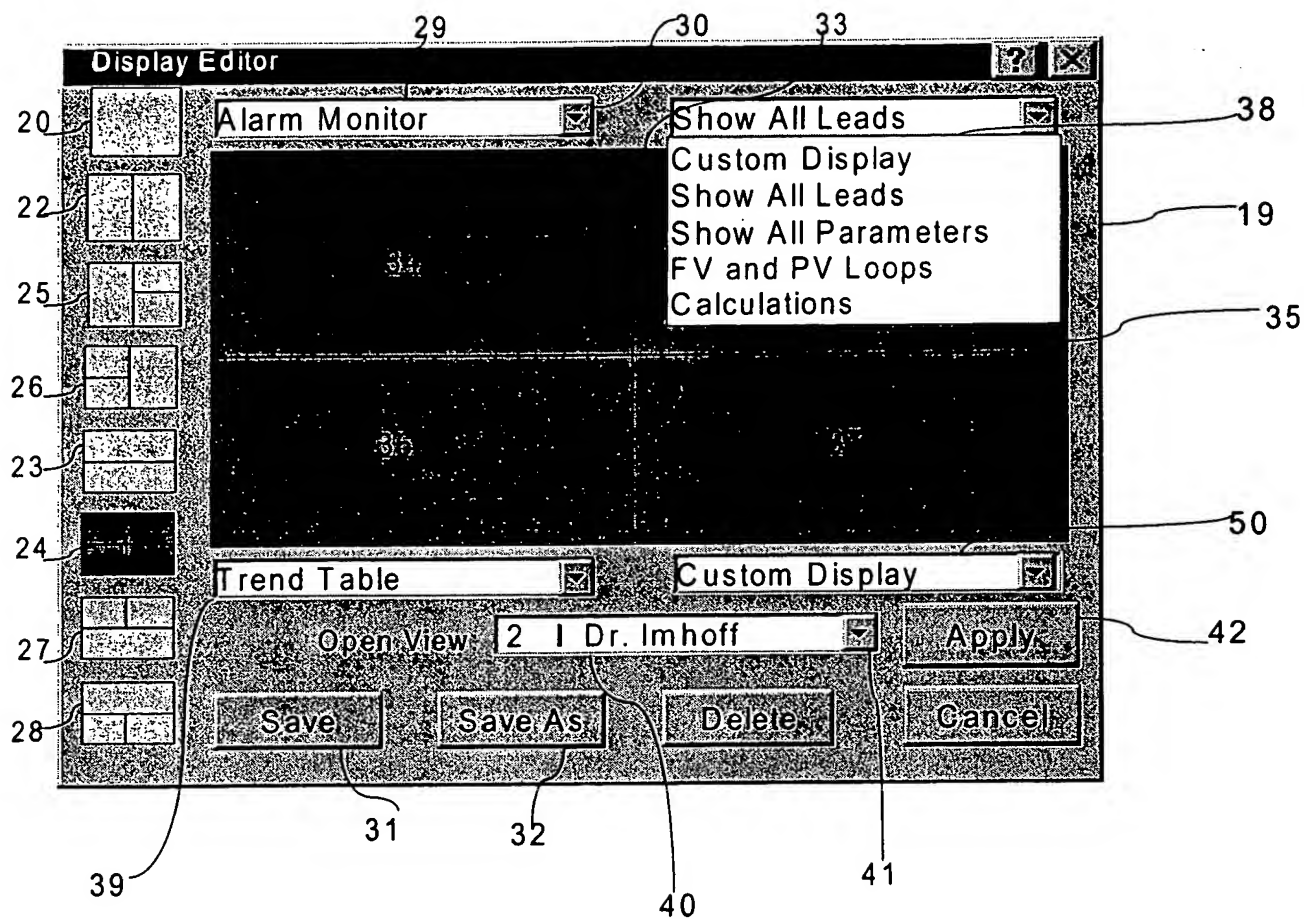


Fig. 17

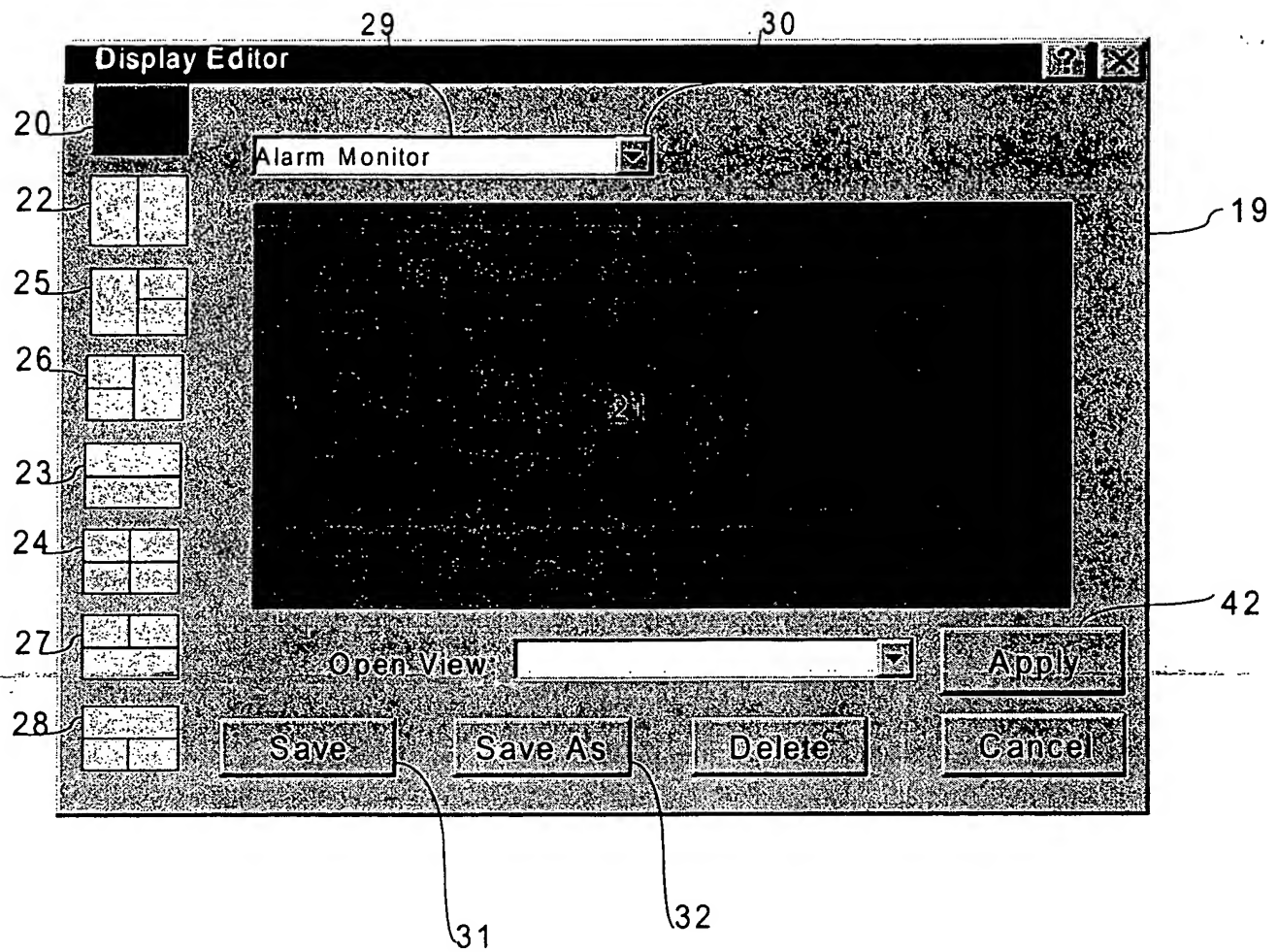


Fig. 18



**Save View Layout As** [?] [X]

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One Ext. View

Dr. Imhoff

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Fig. 19